L Number	Hits	Search Text	DB	Time stamp
1	39687	<pre>dma or (direct adj memory adj access\$3) or dmac</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:31
2	173307	valid\$3	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/11/20 14:31
3	56726	invalid\$3	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/11/20 14:31
4	1065695	dirty or modified	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:32
5	6737	valid\$3 adj (bit or indicator or flag or semaphore)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:46
6	1129	invalid\$3 adj (bit or indicator or flag or semaphore)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:32
7	127	(dma or (direct adj memory adj access\$3) or dmac) same (valid\$3 adj (bit or indicator or flag or semaphore))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:32
8	65762	cache or caching or cached	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:32
9	49	((dma or (direct adj memory adj access\$3) or dmac) same (valid\$3 adj (bit or indicator or flag or semaphore))) same (cache or caching or cached)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:32
10	6	(dma or (direct adj memory adj access\$3) or dmac) same (invalid\$3 adj (bit or indicator or flag or semaphore))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:33
11	2	(cache or caching or cached) same ((dma or (direct adj memory adj access\$3) or dmac) same (invalid\$3 adj (bit or indicator or flag or semaphore)))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 14:33
13	4	((dma or (direct adj memory adj access\$3) or dmac) same (invalid\$3 adj (bit or indicator or flag or semaphore))) not ((cache or caching or cached) same ((dma or (direct adj memory adj access\$3) or dmac) same (invalid\$3 adj (bit or	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:33
12	78	<pre>indicator or flag or semaphore)))) ((dma or (direct adj memory adj access\$3) or dmac) same (valid\$3 adj (bit or indicator or flag or semaphore))) not (((dma or (direct adj memory adj access\$3) or dmac) same (valid\$3 adj (bit or indicator or flag or semaphore))) same (cache or caching or cached))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 14:45

		· · · · · · · · · · · · · · · · · · ·		
14	1302	(dirty or modified) same (dma or (direct	USPAT;	2003/11/20
		adj memory adj access\$3) or dmac)	US-PGPUB;	14:46
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	240	(cache or caching or cached) same ((dirty	USPAT;	2003/11/20
		or modified) same (dma or (direct adj	US-PGPUB;	14:46
		memory adj access\$3) or dmac))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	1989	(dirty or modified) adj (bit or indicator	USPAT;	2003/11/20
		or flag or semaphore)	US-PGPUB;	14:47
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	51		USPAT;	2003/11/20
		indicator or flag or semaphore)) same	US-PGPUB;	14:47
		(dma or (direct adj memory adj access\$3)	EPO; JPO;	
		or dmac)	DERWENT;	
			IBM_TDB	
18	26		USPAT;	2003/11/20
		(((dirty or modified) adj (bit or	US-PGPUB;	14:47
		indicator or flag or semaphore)) same	EPO; JPO;	1
,		(dma or (direct adj memory adj access\$3)	DERWENT;	
		or dmac))	IBM_TDB	
20	3262	mark\$3 near3 (dirty or modified)	USPAT;	2003/11/20
			US-PGPUB;	14:48
			EPO; JPO;	
			DERWENT;	
,			IBM_TDB	0000 (11 (00
21	1970	mark\$3 near3 valid\$3	USPAT;	2003/11/20
			US-PGPUB;	14:48
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000 (11 (00
22	1959	mark\$3 near3 invalid\$3	USPAT;	2003/11/20
			US-PGPUB;	14:48
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/11/22
19	25		USPAT;	2003/11/20
		indicator or flag or semaphore)) same	US-PGPUB;	14:51
		(dma or (direct adj memory adj access\$3)	EPO; JPO;	1
		or dmac)) not ((cache or caching or	DERWENT;	
		cached) same (((dirty or modified) adj	IBM_TDB	
		(bit or indicator or flag or semaphore))		
		same (dma or (direct adj memory adj		

L Number	Hits	Search Text	DB	Time stamp
1	6737	valid\$3 adj (bit or indicator or flag or semaphore)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/20
2	1129	invalid\$3 adj (bit or indicator or flag or semaphore)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 15:21
3	39687	dma or (direct adj memory adj access\$3) or dmac	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20
4	1989	(dirty or modified) adj (bit or indicator or flag or semaphore)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 15:21
5	3262	mark\$3 near3 (dirty or modified)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 15:21
6	1970	mark\$3 near3 valid\$3	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 15:21
7	1959	mark\$3 near3 invalid\$3	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 15:21
8	1449	pag\$3 near (miss\$3 or mis-hit)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 15:22
9	26	<pre>(dma or (direct adj memory adj access\$3) or dmac) same (pag\$3 near (miss\$3 or mis-hit))</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/11/20 15:22
10	0	<pre>(((dirty or modified) adj (bit or indicator or flag or semaphore)) or (mark\$3 near3 (dirty or modified))) same ((dma or (direct adj memory adj access\$3) or dmac) same (pag\$3 near (miss\$3 or mis-hit)))</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 15:24
11	0	<pre>((mark\$3 near3 valid\$3) or (mark\$3 near3 invalid\$3) or (valid\$3 adj (bit or indicator or flag or semaphore)) or (invalid\$3 adj (bit or indicator or flag or semaphore))) same ((dma or (direct adj memory adj access\$3) or dmac) same (pag\$3</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 15:23
12	1532	near (miss\$3 or mis-hit))) (dma or (direct adj memory adj access\$3) or dmac) same (refill\$3 or fill\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/20 15:23
13	9	<pre>((mark\$3 near3 valid\$3) or (mark\$3 near3 invalid\$3) or (valid\$3 adj (bit or indicator or flag or semaphore)) or (invalid\$3 adj (bit or indicator or flag or semaphore))) same ((dma or (direct adj memory adj access\$3) or dmac) same (refill\$3 or fill\$3))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/20 15:24

Search History

11/20/03 3:25:54 PM

14	(,	2003/11/20 15:25
	or dmac) same (refill\$3 or fill\$3))	IBM TDB	